

Amendments to the Specification:

Please amend the paragraph at page 12, lines 6-14, as follows:

The input/output unit C1 receives outputs from the encoder 106 and an encoder which detects the rotation amount of the motor [[M]] for driving the driving wire. The input/output unit C1 performs primary processing, and inputs an output to a control unit C. The input/output unit C1 receives, from the control unit C, control output signals for the motor M and the motor for driving the driving wire. The two motors are rotated on the basis of the control output signal.

Please amend the paragraph at page 21, lines 17-23, as follows:

More specifically, information loaded into the image reading device 2 is converted into color image processing signals by an image processing unit. The printing-head 31 discharges ink in accordance with a write command generated by a control unit ~~(not shown)~~ S. The printed printing sheet further rotates, and ink is cured and fixed onto the sheet by ultraviolet rays at a fixing portion F.

And please amend the paragraph at page 30, lines 4-23, as follows:

A printing sheet is irradiated with rays emitted by a first light source 351 (light source A), controlled by a light source control unit 356, via a polygon mirror 355 which rotates, optical systems 353 which are arranged before and after the polygon mirror 355, and a reflecting mirror 358. At this time, rays reflected by the polygon mirror 355 which rotates at a predetermined rotational speed scan (optically scan) the first printing sheet support drum 341 in the main scanning direction perpendicular to the printing sheet convey direction, and irradiate the printing surface of a wound printing sheet at a predetermined spot diameter. Similarly, a printing sheet is irradiated with rays emitted by a second light source 352 (light source B), controlled by a light source control unit 357, via the polygon mirror 355, optical systems 354 which are arranged before and after the polygon mirror 355, and a reflecting mirror 359. Rays reflected by the polygon mirror 355 scan (optically scan) the second printing sheet support drum 343 in the main scanning direction perpendicular to the printing sheet convey direction, and irradiate the printing surface of a wound printing sheet at a predetermined spot diameter.